Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/90009MD1088/1
Work Order Type: Weatherization
Audit Name: Audit (38)

CLIENT INFORMATION

Client Name: Address:
Client ID: 90009MD1088

Alt. Client ID:

AGENCY INFORMATION

Agency: Metropolitan Development Housing Agency

Agency Phone:

Address: 701 South 6th Street

Fax:

Nashville, TN 37206 Email Address:

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Measures

I	Measure 1		all r-30 fiberglass batts access and ws with fo		9	Componen	ts			Inspected
C	omment					Estimated	,		Actual	
#	Material / Lab	or	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10	Unspecified		Misc Material	Each	1					
O	Other Detail									
					Measur	e Sub Total:			Sub Total:	
	Measure 2		all plumbing electric a		ate	Componen	ts			Inspected
	Measure 2 omment		all plumbing electric a etrations with caulk or f		ate	·			Actual	Inspected
C		pene	etrations with caulk or f			Componen Estimated Unit Cost		Qty		Inspected
<i>C</i> #	omment	pene		oam ins.	Qty	Estimated	<u>'</u>	Qty	Actual	
C #	omment Material / Lab Unspecified	pene	etrations with caulk or f	Toam ins. Units	Qty	Estimated	<u>'</u>	Qty	Actual	
# 10	omment Material / Lak	pene	etrations with caulk or f	Toam ins. Units	Qty	Estimated	<u>'</u>	Qty	Actual	
C #	omment Material / Lab Unspecified	pene	etrations with caulk or f	Toam ins. Units	Qty	Estimated	<u>'</u>	Qty	Actual	
# 10	omment Material / Lab Unspecified	pene	etrations with caulk or f	Units Each	Qty 1	Estimated	<u>'</u>		Actual	

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Measure 3 Us	ser-Spec Ceiling R			Componen	<i>t</i> s A1			Inspected
				Estimated	,		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Attic Insulation - Cellulose, Blown - R-25	SqFt	829					
2 Labor	Attic Insulation - Cellulose, Blown - R-25	SqFt	829					
Other Detail								
			Measure	e Sub Total:			Sub Total:	
Field Notes:								
Measure 4 W	indow Sealing			Componen	<i>ts</i> WD8.'	WD9.V	VD2.WD	Inspected
Measure 4 W	indow Sealing			Componen	3,WD	4,WD5	,	Inspected
	indow Sealing			Componen		4,WD5	,	Inspected
Measure 4 W Comment	indow Sealing			·	3,WD, WD7,	4,WD5	,WD6,	Inspected
Comment		Unian		Estimated	3,WD- WD7,	4,WD5 WD1	,WD6,	
Comment # Material / Labor	Description / Comment	Units	Qty	·	3,WD, WD7,	4,WD5	,WD6,	Inspected Total
Comment		<i>Units</i> Each Window		Estimated	3,WD- WD7,	4,WD5 WD1	,WD6,	
Comment # Material / Labor	Description / Comment	Each	Qty	Estimated	3,WD- WD7,	4,WD5 WD1	,WD6,	
Comment # Material / Labor 1 Windows	Description / Comment Window Sealing	Each Window Each	Qty 9	Estimated	3,WD- WD7,	4,WD5 WD1	,WD6,	
Comment # Material / Labor 1 Windows 2 Labor	Description / Comment Window Sealing	Each Window Each	Qty 9	Estimated	3,WD- WD7,	4,WD5 WD1	,WD6,	
Comment # Material / Labor 1 Windows 2 Labor	Description / Comment Window Sealing	Each Window Each	Qty 9	Estimated	3,WD- WD7,	4,WD5 WD1	,WD6,	
Comment # Material / Labor 1 Windows 2 Labor	Description / Comment Window Sealing	Each Window Each Window	Qty 9 9	Estimated	3,WD- WD7,	4,WD5 WD1	,WD6,	
Comment # Material / Labor 1 Windows 2 Labor	Description / Comment Window Sealing	Each Window Each Window	Qty 9 9	Estimated Unit Cost	3,WD- WD7,	4,WD5 WD1	Actual Unit Cost	
Comment # Material / Labor 1 Windows 2 Labor Other Detail	Description / Comment Window Sealing	Each Window Each Window	Qty 9 9	Estimated Unit Cost	3,WD- WD7,	4,WD5 WD1	Actual Unit Cost	
Comment # Material / Labor 1 Windows 2 Labor Other Detail	Description / Comment Window Sealing	Each Window Each Window	Qty 9 9	Estimated Unit Cost	3,WD- WD7,	4,WD5 WD1	Actual Unit Cost	

Measure 5 DWI Comment	H Pipe Insulation			Componen	ts		1	nspecte
				Estimated	·		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation	Each	1					
2 Labor	DHW Pipe Insulation	Each	1					
Other Detail								
] []		
			Measur	e Sub Total:		•	Sub Total:	
Measure 6 Ligh Comment	nting Retrofits			Componen Estimated			Actual	nspecte
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Lighting	Compact Fl 18 Watt	Each	12					Total
² Labor	Compact 11 10 vvatt	Lamp						lotai
	Compact FI 18 Watt	Lamp Each Lamp	12					lotai
Other Detail		Each	12					Total
Other Detail		Each	12					Total
Other Detail		Each	12					Total
Other Detail		Each Lamp		e Sub Total:			Sub Total:	Total
Other Detail Field Notes:		Each Lamp		e Sub Total:			Sub Total:	Total

Measure 7 DWH 1	Fank Insulation			Componen	ts			Inspected
				Estimated			Actual	
# Material / Labor [Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Hot Water Equip [OHW Tank Insulation	Each	1					
2 Labor [OHW Tank Insulation	Each	1					
Other Detail]		
			Measur	e Sub Total:]]	Sub Total:	
Field Notes:								
Measure 8 A/C Tu	ıneup			Componen				Inspected
Comment				Estimated			Actual	
Comment # Material / Labor L	Description / Comment	Units	Qty	•		Qty		Inspected Total
Comment	Description / Comment	<i>Units</i> Each		Estimated		Qty	Actual	
Comment # Material / Labor L 1 Cooling Equipmen A	Description / Comment		Qty	Estimated		Qty	Actual	
Comment # Material / Labor L 1 Cooling Equipmen A	Description / Comment A/C Tuneup	Each	Qty 1	Estimated		Qty	Actual	
# Material / Labor L Cooling Equipmen A Labor A	Description / Comment A/C Tuneup	Each	Qty 1	Estimated		Qty	Actual	
# Material / Labor L Cooling Equipmen A Labor A	Description / Comment A/C Tuneup	Each	Qty 1	Estimated		Qty	Actual	
# Material / Labor L Cooling Equipmen A Labor A	Description / Comment A/C Tuneup	Each	Qty 1 1	Estimated			Actual	
# Material / Labor L Cooling Equipmen A Labor A	Description / Comment A/C Tuneup	Each	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor	Description / Comment A/C Tuneup	Each	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	

	Measure 9 CO N omment	Monitor is Needed			Componen	ts			Inspecte
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	CO monitor	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail								
L									
				Measur	e Sub Total:			Sub Total:	
		mproper Venting Kitch	en Exhau	st	Componen	rts			Inspecte
	Measure 10 Fix II Fan omment	mproper Venting Kitch	en Exhau	st	-				Inspecte
С	Fan <i>omment</i>				Estimated	<u> </u>		Actual	
C #	Fan omment Material / Labor	Description / Comment	Units	Qty	-		Qty		Inspecte
C #	Fan <i>omment</i>	Description / Comment			Estimated	<u> </u>	Qty	Actual	
<i>C</i> #	Fan omment Material / Labor	Description / Comment	Units	Qty	Estimated	<u> </u>	Qty	Actual	
C # 1	Fan omment Material / Labor Health and Safety	Description / Comment Equipment	<i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
C # 1	Fan omment Material / Labor Health and Safety Labor	Description / Comment Equipment	<i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
C # 1	Fan omment Material / Labor Health and Safety Labor	Description / Comment Equipment	<i>Units</i> Each	Qty 1	Estimated	<u> </u>	Qty	Actual	
C # 1	Fan omment Material / Labor Health and Safety Labor	Description / Comment Equipment	Units Each Hour	Qty 1 1	Estimated	<u> </u>		Actual	

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	Measure 11 Fix Improper Venting of Bathroom Exhaust Fan		Components			Inspected			
C	Comment								
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Equipment	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail			_			1		
				Measur	e Sub Total:		,	Sub Total:	
	Measure 12 Imple Comment	ement Asbestos Avoida	ance (Sidi	ng)	Componen			ı	Inspected
#	Material / Labor				Estimated			Actual	
1		Description / Comment	Units	Qty	Estimated Unit Cost	Total	Qty	Actual Unit Cost	Total
•	Health and Safety		<i>Units</i> Each	Qty 1			Qty		Total
	Health and Safety						Qty		Total
	Health and Safety	Equipment Not sure if asbestos is present under shingles, proper precautions are					Qty		Total
2		Equipment Not sure if asbestos is present under shingles, proper precautions are necessary.	Each	1			Qty		Total
2	Labor	Equipment Not sure if asbestos is present under shingles, proper precautions are necessary.	Each	1			Qty		Total
2	Labor	Equipment Not sure if asbestos is present under shingles, proper precautions are necessary.	Each	1			Qty		Total
2	Labor	Equipment Not sure if asbestos is present under shingles, proper precautions are necessary.	Hour	1					Total

		all aerator showerhead			Componen	ts		1	Inspected
C	omment				Estimated	,		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
	Unspecified	Misc Material	Each	4 <i>iy</i>	Om Cost	Total	Qiy	Om Cost	Total
		IVIISC IVIAICITAT	Lacii						
C	Other Detail								
L] []		
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
									I
		ke Detector is Needed			Componen	ts		1	Inspected
	Measure 14 Smo comment	ke Detector is Needed			Componen	ts		1	Inspected
		ke Detector is Needed			Componen Estimated			Actual	Inspected
С		ke Detector is Needed Description / Comment	Units	Qty	•		Qty		Inspected Total
<i>C</i>	omment	Description / Comment	<i>Units</i> Each		Estimated	<u>'</u>	Qty	Actual	
C #	Comment Material / Labor Health and Safety	Description / Comment Smoke detector	Each	Qty 1	Estimated	<u>'</u>	Qty	Actual	
C #	omment Material / Labor	Description / Comment		Qty	Estimated	<u>'</u>	Qty	Actual	
C # 1	Comment Material / Labor Health and Safety	Description / Comment Smoke detector	Each	Qty 1	Estimated	<u>'</u>	Qty	Actual	
C # 1	Material / Labor Health and Safety Labor	Description / Comment Smoke detector	Each	Qty 1	Estimated	<u>'</u>	Qty	Actual	
C # 1	Material / Labor Health and Safety Labor	Description / Comment Smoke detector	Each	Qty 1	Estimated	<u>'</u>	Qty	Actual	
C # 1	Material / Labor Health and Safety Labor	Description / Comment Smoke detector	Each	Qty 1 1	Estimated	<u>'</u>		Actual	
C # 1	Material / Labor Health and Safety Labor Other Detail	Description / Comment Smoke detector	Each	Qty 1 1	Estimated Unit Cost	<u>'</u>		Actual Unit Cost	
C # 1	Material / Labor Health and Safety Labor	Description / Comment Smoke detector	Each	Qty 1 1	Estimated Unit Cost	<u>'</u>		Actual Unit Cost	
C # 1	Material / Labor Health and Safety Labor Other Detail	Description / Comment Smoke detector	Each	Qty 1 1	Estimated Unit Cost	<u>'</u>		Actual Unit Cost	

1	Measure 15 Vapo (Bas	Components					Inspected		
C	omment								
					Estimated	<u> </u>			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Basement / crawlspace vapor barrier	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail						,		
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
			Work Or	der Gra	and Total:		Gran	d Total:	

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